

WLPCS
Geometry

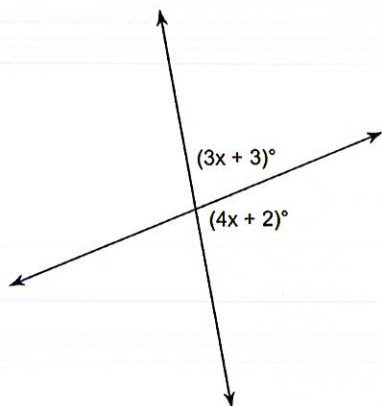
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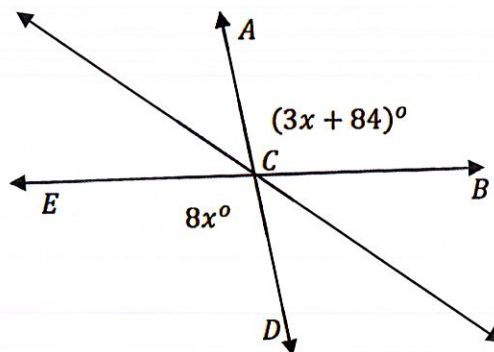
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Unit 1 Review – Day 2

1.) Find the measure of each angle in the diagram.



2.) In the figure below, find $m\angle ECD$.

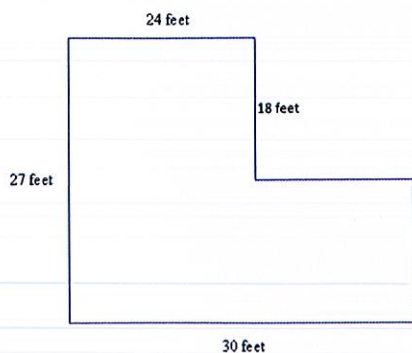


3.) $\angle GHJ$ has been bisected by \overrightarrow{HK} .
If $\angle GHJ = 66^\circ$, then find $\angle KHG$.

4.) $\angle RYT$ has been bisected by \overrightarrow{YU} .
If $\angle UYT = 47^\circ$, then find $\angle RYU$.

For each shape below, find a.) the perimeter and b.) the area.

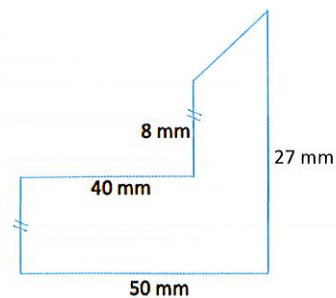
5.)



a.)

b.)

12.)



a.)

b.)